



Dial-In (audio) & WebEx (view presentations online) information is located at the bottom of page 2.

NASA ADVISORY COUNCIL
Human Exploration and Operations Committee
MEETING

NASA Headquarters
PRC, Room 9H40
Washington, DC 20546

Monday, July 29, 2013

AGENDA

Committee Public Meeting

10:00 – 11:00 am	Status of Human Exploration and Operations	Mr. William Gerstenmaier Associate Administrator HEOMD, NASA HQ
11:00 – 12:00 pm	Status of Exploration Systems Development	Mr. Daniel Dumbacher Deputy Associate Administrator for Exploration Systems & Development, HEOMD, NASA HQ
12:00–1:00 pm	<u>LUNCH</u>	
1:00 –2:00 pm	Status of International Space Station	Mr. Sam Scimemi Director, International Space Station, HEOMD, NASA HQ
2:00 pm	<u>ADJOURN</u>	

NASA ADVISORY COUNCIL
Human Exploration and Operations Committee
MEETING

NASA Headquarters
PRC, Room 9H40
Washington, DC 20546

Tuesday, July 30, 2013

Committee Public Meeting

9:00–10:15 am	Status of CASIS and Research Subcommittee	Dr. D. Marshall Porterfield Director, Space Life and Physical Sciences Research and Applications Division, HEOMD, NASA HQ
10:15–11:15 am	Status of Commercial Crew and Cargo	Mr. Phil McAlister Director, Commercial Spaceflight Development Division, HEOMD NASA HQ
11:15– 12:15 pm	<i>Joint Session with NAC Technology Committee</i> Technology Briefing	Dr. James Reuter Director for Communications and Operation Chief of Staff, Technology Mission Directorate, NASA HQ
12:15–1:30 pm	<u>LUNCH</u>	
1:30–3:25 pm	Committee Discussion and Deliberation	
3:25–3:30 pm	Public Comments & Input	
3:30 pm	<u>ADJOURN</u>	

Public Meeting - Dial-In and WebEx Information

Dial-In (audio): Dial the USA toll-free conference call number (877) 546-1574 or toll number (212) 547-0312 and then enter the numeric participant passcode: 7677920 followed by the # sign. You must use a touch-tone phone to participate in this meeting.

WebEx (view presentations online): The web link is <https://nasa.webex.com>, meeting number 994 521 512 and password July29-30!

** All times are Eastern Daylight Time **